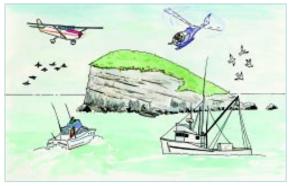
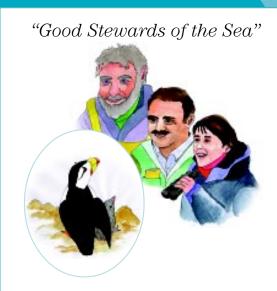
TODAY...



People are everywhere. Today's situation is dangerous for seabirds.

- Most SEABIRDS come to land ONLY to nest and raise their chicks. This is a critical time in the survival of each species.
- Seabirds nest together, often in huge colonies. The spectacle of these colonies lures people to come close to view them.
- Seabirds nest on beaches, cliff faces, and level ground. No place is really seabird-free during the nesting season.
- Some cliff-nesting seabirds lay their eggs directly on rock ledges. When frightened, seabirds panic, often bumping eggs or chicks off the cliff.
- Some seabirds dig burrows in the soil or lay their eggs in caves between rocks. Trampling and rock slides, caused by hikers, could destroy their nests.
- Some seabirds come out of their burrows only at night. The island looks deserted during the day, seeming safe to go ashore.



Conservation of Arctic Flora and Fauna (CAFF)

Circumpolar Seabird Working Group

Canadian Wildlife Service

Finnish Ministry of the Environment

Greenland Home Rule Government

Icelandic Institute of Natural History

Norwegian Ministry of the Environment

Swedish Environmental Protection Agencu

State Committee of the Russian Federation for Environmental Protection

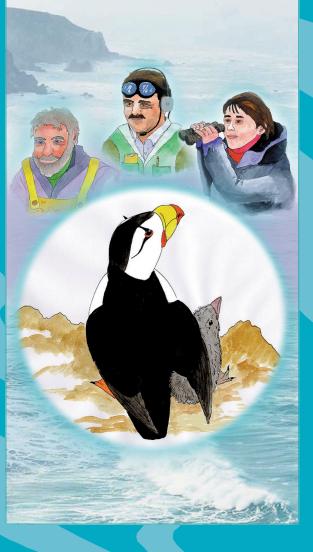
United States Fish and Wildlife Service

1990



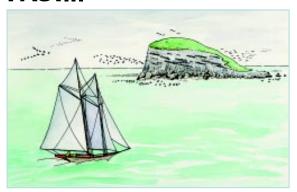
CAFF International Secretariat
Hafnarstraeti 97
600 Akureyri, Iceland
E-mail: CAFF@nattfs.is
Internet: http://www.grida.no/caff

SEABIRDS & YOU Sharing the Ocean



Seabird Facts

PAST...



Seabirds lived isolated from people



PILOTS

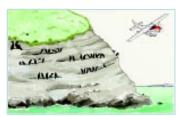
Aircraft flying low and close to seabird colonies frightens the nesting birds. Their panicked takeoffs might bump eggs or



chicks off ledges. Sonic booms cause the same panic.

How you can help:

 Please, keep a good distance between you and seabird nesting colonies.



Recommended distance-minimum of one kilometer (or more!).

Safety Warning:

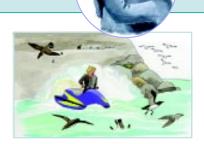
 Birdstrikes are a life-threatening hazard. They can cause aircraft crashes or major damage.

Seabird Fact

- Unprotected eggs and chicks can chill or overheat, depending on the weather.
- Predators take advantage of chaos and eat unprotected eggs and chicks.

MARINERS

Nesting seabirds fly away in panic when they hear loud noises.



How you can help:

- Please observe and photograph from a distance.
- Use binoculars and telephoto lenses.
- Avoid going near colony islands.

Seabird Fact

 Many seabirds have no natural land predators. They are helpless against dogs or other introduced mammals such as rats and mink.

Seabird burrows often collapse if stepped on. Dogs can dig into burrows and chase or kill the chicks.



How you can help:

- You seldom know where burrows are until it's too late -- so it's best to avoid going ashore on seabird islands.
- If you do go ashore, watch your step!

COMMERCIAL FISHERS

Seabirds congregate in waters below and near nesting colonies. If you set your gillnets or longlines nearby, you'll catch birds instead of fish. That wastes birds, time, and money.



How you can help:

- Fish at a distance from seabird colonies.
- If you hook or net a seabird, carefully free the bird. If the bird is hooked, remove the hook or cut the line next to the hook.

Curious seabirds can entangle themselves in trash or mistakenly eat indigestible plastics. In



both cases, they are doomed to starve. Oil and birds don't mix -- even a little oil smeared from adult breast feathers to eggs can kill the growing embryo.

How you can help:

• Please keep plastics, trash and oil on board until you reach a port with proper disposal sites.

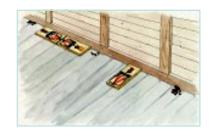


Rats devastate island wildlife -- killing and spreading disease. Rats must be kept off islands.



Keep your ship rat free:

- Eliminate sources of food and water (keep trash and food in metal containers).
- Clean up debris that can provide shelter for rodents.
- Use line guards when tied in port.
- Inspect cargo for signs of rodents.
- Install traps.



Remember, don't throw live rats overboard. They are good swimmers and may reach islands.